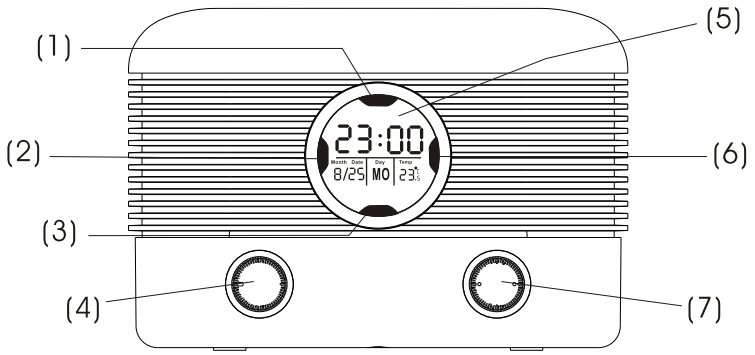
# AM/FM Alarm Clock Radio
## User Manual

**-CONTROLS**

1- Snooze button
2- Mode button
3- C/F OFF Switch & Backlight button
4- ON/OFF Switch & Volume control
5- LCD display
6- Set button
7- Tuning knob
8- Speaker
9- AC/DC Jack
10- Battery compartment
11- AM/FM band switch
12- Wired antenna

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**-Radio Operation**

1-Insert 3 AA batteries and 2 AG13 batteries (for clock display)
2- Turn on the radio by using the On/Off switch
3-Use the Volume control to adjust the volume.
4-Use the AM/FM band switch to select the AM/FM band.
5-Use the tuning knob to select the desired station
6-If the reception is still insatisfactory, try to pull out the felxible antenna
7-Turn off the radio by using the ON/OFF switch

**-Setting the clock**

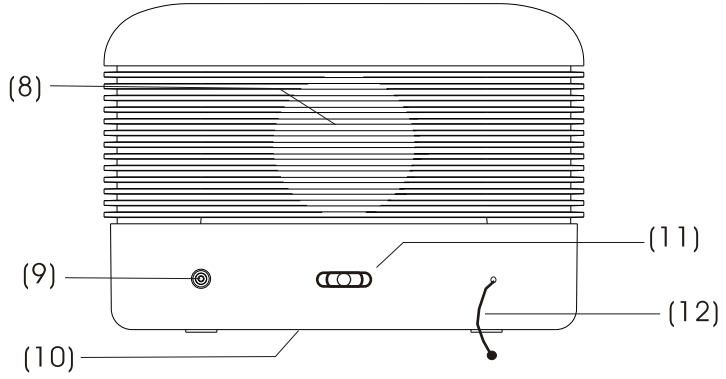
1-Press the “Set” button to select Hour,Minute,Year,Month and Day
2-Press the “Snooze” or Backlight button to adjust the selected setting
3-Press the “Mode” button to switch the 12H/24H mode
4-Press the “Backlight” button so switch the Celcius/Farenheit temperature mode
and activate the backlight. The backlight will stay on for 5 seconds after a keypress.

**-Setting the alarm time**

1-Press the “Mode” button to activate the Alarm time setting mode
2-Press the “Set” button to select Hour,Minute,Snooze time and Alarm sound. (8 modes)
3-Press the “Snooze” button to adjust the alarm setting
4-Press the “Mode” button to confirm the chosen alarm time setting.

**-Alarm Operation**

-In the alarm time setting mode, press the “Snooze” button to activate the alarm or snooze funtion. (The display will show ((( . ))) as alarm On and ((( . )))SNOOZE as alarm and snooze ON.
-When the alarm sounds you can press any button to stop it.
-When the alarm sound while Snooze is activated press any button to stop the alarm for the preset snooze time and repeat this action after the alarm sounds for the second time.




**(BACK)**

**-Specifications:**

Frequency range: AM : 350KHz > 1600KHz
FM : 88MHz > 108MHz

Power Supply : 3x AA batteries (DC 4.5V) and 2x AG13 batteries (For clock display)
Or : 4.5 Volt DC Power adapter (200mA)

Size: 250 x 200mm